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Production of ICE CREAM

U. S. DEPT. OF AGRICULTURE

RELATED FROZEN PRODUCHONAL AGRICULTURAL LIBRA SFP 1 9 1962 MAY 1962

U.S. DEPARTMENT OF AGRICULTURE Statistical Reporting Service Crop Reporting Board Released June 22, 1962 1300-A New P.O. Bldg., Chicago 7, Ill.

CURRENT SERIAL RECORDS

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# ICE CREAM PRODUCTION

Production of ice cream in the United States in May was estimated at 65,320,000 gallons, the Crop Reporting Board reports. This was 1 percent more than in May 1961 and 3 percent larger than the 1956-60 average for the month. Compared with April, production advanced 13 percent this year, compared with 21 percent at this time a year earlier, and 15 percent on the average in the 1956-60 period. Temperatures averaged warmer than normal in May in almost the entire country from the eastern Rocky Mountain States eastward except Montana, western and northern North Dakota, and New England.

Compared with May 1961, an 8-percent decrease in the important North Atlantic Region almost offset gains in all the remaining regions of the country. Production dropped 15 percent in New York and 8 percent in Pennsylvania. Increases by regions varied from 9 percent in the South Central States to 1 percent in the Pacific, where output held about steady in California. Production was 5 percent larger in the East North Central States. All other regions showed gains of 6 percent. Decreases occurred in all states in the North Atlantic Region except Massachusetts and Connecticut. Important ice-cream producing states showing decreases in the remainder of the country were Illinois, Iowa, Nebraska, West Virginia, Louisiana, and Oregon.

Compared with the 5-year average for May, ice cream production was larger in all regions except the North Atlantic, where it was 8 percent smaller. Production was up 4 percent in the West North Central States and 11 percent in the East North Central. Output was 9 percent larger in the South Central States and 10 percent greater in the South Atlantic. Increases in the West were 6 percent in the Pacific States and 12 percent in the Mountain. Production was 13 percent less in both New York and Pennsylvania, but was 7 percent more in California. Increases were shown in all other important-producing states except New Jersey, Ohio, Iowa, West Virginia, Georgia, Louisiana, and Oregon.

PRODUCTION OF ICE CREAM, UNITED STATES, 1962

INDUCTION OF ECH CHART, CHILLID BIRTIES, Eyes						
	1956-60		ESTIMATED		· CHANGE FROM:	
MONTH	Average 1/	1960 1/	1961	1962	1956-60 Av.	1961
		Thousand	Perce	nt		
January February March April May	42,407 43,751 50,416 54,880 63,126	44,323 47,913 53,523 58,182 63,975	43,635 45,870 58,425 53,635 64,670	45,710 48,575 55,150 57,810 65,320	+ 8 + 11 + 9 + 5 + 3	+ 5 + 6 - 6 + 8 + 1
FIVE MONTH TOTAL	254,580	267,916	266,235	272,565	+ 7	+ 2

1/From enumerations. Da 2-4 (6-62)

PRODUCTION OF ICE CREAM: MAY 1962

STATE AND   HAY   SETTIMATED   STATE AND   HAY   SECONDARY   HAY   HAY   SECONDARY   HAY   HAY   SECONDARY   HAY	. The control of the	PRODUCTI	ON OF ICE CRE		2	<u>,</u>	
STATE AND GROCRAPHIC DIVISION   ANYHAGE DIVISION   1956-60 1/							
CENCERTHIC   AMERICAN   1966 1/ 1960 1/ 1961   1962   AVERAGE   196 1/ 1960 1/ 1960 1/ 1960 1/ 1960   1960 1/ 1960   1960 1/ 1960   1960 1/ 1960   1960 1/ 1960   1960 1/ 1960   1960 1/ 1960   1960 1/	CUITA FIEL A NUTO	1		PRODUCTION	I LUOM:		
DIVISION   1956-60		i ;	970,53	ESTIMA	TED.		
Thousand Gallons							1
Massachusetts	DIAISION	1956-60 1/			1962		
Massachusetts			Thousand Ga	llons.		Perce	ent
Connecticut 643 847 740 870 + 3 + 1 New Yorls 6,719 7,078 6,910 5,870 - 13 - 1 New Jersey 1,927 2,106 1,990 1,640 - 15 - 1 New Jersey 1,927 6,760 6,200 - 13 - 0 Other H.A. States 1,096 990 995 950 - 10 - 1 NO. ATLANTIC STATES 20,222 20,795 20,285 18,600 - 8 - 1 No. ATLANTIC STATES 20,222 20,795 20,285 18,600 - 8 - 1 No. ATLANTIC STATES 20,222 20,795 20,285 18,600 - 8 - 1 No. ATLANTIC STATES 20,222 20,795 20,285 18,600 - 8 - 1 No. ATLANTIC STATES 20,222 20,795 20,285 18,600 - 8 - 1 No. ATLANTIC STATES 20,252 2,800 3,900 - 2 + 1 No. ATLANTIC STATES 3,150 3,244 3,800 3,500 13 - 1 No. ATLANTIC STATES 1,193 1,908 2,130 2,200 15 + 1 No. CONTRAL STATES 1,193 1,908 2,130 2,200 15 + 1 No. CONTRAL STATES 1,193 1,908 2,130 2,200 15 + 1 No. ATLANTIC STATES 1,193 1,908 1,510 15,910 + 11 + 1 No. ATLANTIC STATES 1,193 1,931 1,010 995 - 9 - 1 No. ATLANTIC STATES 1,193 1,931 1,010 995 - 9 - 1 No. ATLANTIC STATES 5,777 5,842 5,705 6,035 + 4 + 1 No. CONTRAL STATES 5,777 5,842 5,705 6,035 + 4 + 1 No. CONTRAL STATES 5,777 5,842 5,705 6,035 + 4 + 1 North Carolina 1,222 1,206 1,340 1,345 11 Virginia 1,059 1,059 1,120 1,335 +26 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 2,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 2,305 1,368 1,350 1,500 + 15 + 1 North Carolina 3,050 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 2,305 1,368 1,350 1,500 + 15 + 1 North Carolina 3,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 3,305 1,368 1,350 1,500 + 15 + 1 North Carolina 3,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 North Carolina 1,305 1,405 1,405 1,405 1,405 1,405 1,405 1,405 1,405 1,405 1,405 1,405 1,405 1,405 1,405	Massachusetts	2,583	2,827	2,890	3,070	+ 19	
New	Connecticut	843			870	+ 3	+ 18
New	New York	6,719	7,078	6,910	5,870	<b>-</b> 13	- 15
Other N.A. States         1,056         990         995         950         - 10         -           NO. ATTANTIC STATES         20,222         20,795         20,285         18,600         - 8         -           Ohio         3,961         3,794         3,600         3,900         - 2         +           Indiana         2,385         2,522         2,800         2,836         +21         +           Illinois         3,158         3,244         3,800         3,560         +13         -           Michigan         2,955         2,895         2,680         3,370         +14         +         <	New Jersey	1,927	2,106	1,990	1,640	<b>-</b> 15	
No. ATTANTIC STATES   20,222   20,795   20,285   18,600   - 8   -	Pennsylvania	7,094	6,947	6,760	6,200	<b>-</b> 13	
Ohio 3,961 3,794 3,600 3,900 - 2 + Indiana 2,385 2,522 2,800 2,880 + 21 + Indiana 3,156 3,244 3,800 3,566 + 13 - Illinois 3,156 3,244 3,800 3,566 + 13 - Illinois 2,955 2,895 2,885 3,370 + 14 + 1 Misconsin 1,913 1,908 2,130 2,200 + 15 + E.N. CENTRAL STATES 14,372 14,363 15,210 15,910 + 11 + 1 Mincsota 1,497 1,548 1,010 995 - 9 - Missouri 1,931 1,031 1,010 995 - 9 - Missouri 1,531 1,481 1,440 1,670 + 9 + 1 N. c. S. Dakota 405 405 401 425 440 + 9 + 2 Miscoss 675 833 705 690 + 2 - Kenses 576 548 545 590 + 2 + MIST HO.CENT. STATES 5,777 5,842 5,705 6,035 + 4 + 2 Miscota 1,212 1,206 1,340 1,345 + 11 Virginia 1,059 1,059 1,120 1,335 + 26 + 1 West Virginia 528 491 400 350 - 34 - 1 North Carolina 1,305 1,368 1,350 1,500 + 15 + 1 Georgia 820 803 750 790 - 4 + 1 Morth Carolina 1,588 1,738 1,600 1,740 + 10 + 2 Miscoss 1,365 1,365 1,350 1,500 + 15 + 1 Georgia 820 803 750 790 - 4 + 1 Morth Carolina 921 866 905 860 - 7 - 9 Oklahoma 921 866 905 860 910 3 4 - 1 Oklahoma 921 866 905 860 910 3 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Other N.A. States	1,056	990	995	950	- 10	- 5
Ohio 3,961 3,794 3,600 3,900 - 2 + Indiana 2,385 2,522 2,800 2,880 + 21 + Indiana 2,385 2,522 2,800 2,880 + 21 + Indiana 3,158 3,244 3,800 3,560 + 13 - Michigan 2,955 2,895 2,080 3,370 + 14 + 1 Misconsin 1,913 1,908 2,130 2,200 + 15 + E. N. CENTRAL STATES 14,372 14,363 15,210 15,910 + 11 + E. N. CENTRAL STATES 14,372 14,363 15,210 15,910 + 11 + 1 Owa 1,993 1,031 1,010 995 - 9 - Missouri 1,531 1,181 1,440 1,670 + 9 + 1 N. E. S. Dakota 405 401 125 1440 + 9 + 1 N. E. S. Dakota 405 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 + 9 + 1 N. E. S. Dakota 405 5 401 1425 1440 1 1,570 5 690 + 2 + 1 N. E. S. Dakota 405 5 401 1425 1440 1 1,585 5 1 1,585 1	NO. ATIANTIC STATES	20,222	20,795	20,285	18,600	- 8	- 8
Indiana	Ohio	3,961	3.794	3,600		- 2	1 + 8
Michigan					2.880		1
Michigan 2,955 2,895 2,880 3,370 + 1½ + 1 Misconsin 1,913 1,908 2,130 2,200 + 15 + E. N. CEWITAL STATES 1½,372 1½,363 15,210 15,910 + 11 + Minnesota 1,497 1,548 1,580 1,650 + 10 + 10wa 1,093 1,031 1,010 995 - 9 - Missouri 1,531 1,½81 1,½81 1,½40 1,670 + 9 + 1 N. & S. Dakota 405 401 ½25 ¼40 + 9 + N. & S. Dakota 405 401 ½25 ¼40 + 9 + N. & S. Dakota 576 548 5½5 590 + 2 - Kansas 576 5¼8 5½5 590 + 2 + MEST NO.CENT. STATES 5,777 5,8½2 5,705 6,035 + ½ + District of Columbia 620 682 630 660 + 6 + Maryland 1,212 1,206 1,3½5 + 11 Virginia 1,059 1,059 1,120 1,3½5 + 11 Virginia 528 ¼91 ¼00 350 - 3½ - 1 North Carollina 1,305 1,368 1,350 1,500 + 15 + 1 Georgia 820 803 750 790 - ½ + Florida 1,588 1,738 1,600 1,7¼0 + 10 + Other S.A. States 605 623 8½5 825 + 36 - SO. ATLANTIC STATES 7,737 7,970 8,035 8,5½5 + 10 + Tennessee 1,455 1,465 1,310 1,520 + ½ + 1 Alabama 880 867 800 910 + 3 + 1 Louisiana 921 866 905 860 - 7 - Oklahoma 513 523 575 650 + 27 + 1 Texas 1,918 1,999 2,220 2,3¼0 + 22 + 1 Other S.C. States 1,338 1,312 1,405 1,4½0 + 8 + MOUNTALN STATES 1,955 1,986 2,060 2,190 + 12 + 1 MOUNTALN STATES 1,955 1,986 2,060 2,190 + 12 + 1 MOUNTALN STATES 1,955 1,986 2,060 2,190 + 12 + Mestington 1,035 969 1,010 1,105 + 7 + Mountaln 5145 500 1,701 1,4814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC. Lifornia 1,701 1,814 5,035 5,040 + 7 - OC.							- 6
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E. N. CENTERAL STATES						1	i
Minnesota	E. N. CENTRAL STATES	14,372	14,363	15,210	-	+ 11	
1,093				the thirteet delignating applications are assumed to provide our contract and place		+ 10	1
N. & S. Dakota				• •			- 1
N. & S. Dakota							1
Nebraska							1 .
Mansas			833	•			- 2
WEST NO.CENT. STATES         5,777         5,842         5,705         6,035         + 4         +           District of Columbia         620         682         630         660         + 6         +           Maryland         1,212         1,206         1,340         1,345         + 11         Virginia         1,059         1,059         1,120         1,335         + 26         + 1           West Virginia         528         491         400         350         - 34         - 1           North Carollina         1,305         1,368         1,350         1,500         + 15         + 1           Georgia         820         803         750         790         - 4         +           Florida         1,588         1,738         1,600         1,740         + 10         +           Other S.A. States         605         623         845         825         + 36         -           SO. ATLANTIC STATES         7,737         7,970         8,035         8,545         + 10         +           Tennessee         1,455         1,465         1,310         1,520         + 4         +           Alabama         921         866         905						+ 2	1
District of Columbia         620         682         630         660         + 6         + 8           Maryland         1,212         1,206         1,340         1,345         + 11           Virginia         1,059         1,059         1,120         1,335         + 26         + 1           West Virginia         528         491         400         350         - 34         - 1           North Carolina         1,305         1,368         1,350         1,500         + 15         + 1           Georgia         820         803         750         790         - 4         + 1           Florida         1,588         1,738         1,600         1,740         + 10         + 6           Other S.A. States         605         623         845         825         + 36         - 8           SO. ATLANTIC STATES         7,737         7,970         8,035         8,545         + 10         + 1           Tennessee         1,455         1,465         1,310         1,520         + 4         + 1           Alabama         860         867         800         910         + 3         + 1           Louisiana         921         866 <t< td=""><td>WEST NO.CENT. STATES</td><td></td><td>5,842</td><td>5,705</td><td></td><td>+ 4</td><td>+ 6</td></t<>	WEST NO.CENT. STATES		5,842	5,705		+ 4	+ 6
Maryland	District of Columbia	620	682		·	+ 6	+ 5
Virginia			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		3	+ 11	0
West Virginia         528         491         400         350         - 34         - 1           North Carolina         1,305         1,368         1,350         1,500         + 15         + 1           Georgia         820         803         750         790         - 4         +           Florida         1,588         1,738         1,600         1,740         + 10         +           Other S.A. States         605         623         845         825         + 36         -           SO. ATLANTIC STATES         7,737         7,970         8,035         8,545         + 10         +           Tennessee         1,455         1,465         1,310         1,520         + 4         + 1           Alabama         880         867         800         910         + 3         + 1           Louisiana         921         866         905         860         - 7         -           Oklahoma         513         523         575         650         + 27         + 1           Texas         1,918         1,999         2,220         2,340         + 22         +           Other S.C. States         1,120         1,042 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>+ 26</td><td>+ 19</td></td<>						+ 26	+ 19
North Carolina	West Virginia			400	- (	- 34	- 12
Georgia         620         803         750         790         - h         +           Florida         1,588         1,738         1,600         1,740         + 10         +           Other S.A. States         605         623         845         825         + 36         -           SO. ATLANTIC STATES         7,737         7,970         8,035         8,545         + 10         +           Tennessee         1,455         1,465         1,310         1,520         + 4         + 1           Alabama         880         867         800         910         + 3         + 1           Louisiana         921         866         905         860         - 7         -           Oklahoma         513         523         575         650         + 27         + 1           Texas         1,918         1,999         2,220         2,340         + 22         +           Other S.C. States         1,120         1,042         1,000         1,145         + 2         + 1           SO. CENTRAL STATES         6,807         6,762         6,810         7,425         + 9         +           Colorado         617         674	North Carolina	1,305	1,368	1,350			+ 11
Other S.A. States         605         623         845         825         + 36         -           SO. ATLANTIC STATES         7,737         7,970         8,035         8,545         + 10         +           Tennessee         1,455         1,465         1,310         1,520         + 4         + 1           Alabama         880         867         800         910         + 3         + 1           Louisiana         921         866         905         860         - 7         -           Oklahoma         513         523         575         650         + 27         + 1           Texas         1,918         1,999         2,220         2,340         + 22         +           Other S.C. States         1,120         1,042         1,000         1,145         + 2         + 1           SO. CENTRAL STATES         6,807         6,762         6,810         7,425         + 9         +           Colorado         617         674         655         750         + 22         + 1           Other Mt. States         1,338         1,312         1,405         1,440         + 8         +           MOUNTAIN STATES         1,035			803			<u>-</u> λ <sub>+</sub>	+ 5
SO. ATLANTIC STATES         7,737         7,970         8,035         8,545         + 10         + Tennessee           1,455         1,465         1,310         1,520         + 4         + 1           Alabama         880         867         800         910         + 3         + 1           Louisiana         921         866         905         860         - 7         - 1           Oklahoma         513         523         575         650         + 27         + 1           Texas         1,918         1,999         2,220         2,340         + 22         + 1           Other S.C. States         1,120         1,042         1,000         1,145         + 2         + 1           SO. CENTRAL STATES         6,807         6,762         6,810         7,425         + 9         + 2           Colorado         617         674         655         750         + 22         + 1           Other Mt. States         1,338         1,312         1,405         1,440         + 8         +           MOUNTAIN STATES         1,955         1,986         2,060         2,190         + 12         +           Washington         1,035         969	Florida	1,588	1,738		1,740		+ 9
Tennessee 1,455	Other S.A. States	605	623	845	825	+ 36	- 2
Alabama 880 867 800 910 + 3 + 1  Louisiana 921 866 905 860 - 7 -  Oklahoma 513 523 575 650 + 27 + 1  Texas 1,918 1,999 2,220 2,340 + 22 +  Other S.C. States 1,120 1,042 1,000 1,145 + 2 + 1  SO. CEMTRAL STATES 6,807 6,762 6,810 7,425 + 9 +  Colorado 617 674 655 750 + 22 + 1  Other Mt. States 1,338 1,312 1,405 1,440 + 8 +  MOUNTAIN STATES 1,955 1,986 2,060 2,190 + 12 +  Washington 1,035 969 1,010 1,105 + 7 +  Oregon 520 474 520 470 - 10 - 1  California 4,701 4,814 5,035 5,040 + 7  PACIFIC STATES 6,256 6,257 6,565 6,615 + 6 +	SO. ATLANTIC STATES	7,737	7,970	8,035	8,545	+ 10	+ 6
Louisiana       921       866       905       860       - 7       - 7         Oklahoma       513       523       575       650       + 27       + 1         Texas       1,918       1,999       2,220       2,340       + 22       + 0         Other S.C. States       1,120       1,042       1,000       1,145       + 2       + 1         SO. CENTRAL STATES       6,807       6,762       6,810       7,425       + 9       + 1         Colorado       617       674       655       750       + 22       + 1         Other Mt. States       1,338       1,312       1,405       1,440       + 8       + 1         MOUNTAIN STATES       1,955       1,986       2,060       2,190       + .12       + 1         Washington       1,035       969       1,010       1,105       + 7       + 0         Oregon       520       474       520       470       - 10       - 1         California       4,701       4,814       5,035       5,040       + 7         PACTFIC STATES       6,256       6,257       6,565       6,615       + 6       +	Tennessee	1,455	1,465				
Oklahoma       513       523       575       650       + 27       + 1         Texas       1,918       1,999       2,220       2,340       + 22       +         Other S.C. States       1,120       1,042       1,000       1,145       + 2       + 1         SO. CENTRAL STATES       6,807       6,762       6,810       7,425       + 9       +         Colorado       617       674       655       750       + 22       + 1         Other Mt. States       1,338       1,312       1,405       1,440       + 8       +         MOUNTAIN STATES       1,955       1,986       2,060       2,190       + .12       +         Washington       1,035       969       1,010       1,105       + 7       +         Oregon       520       474       520       470       - 10       - 1         California       4,701       4,814       5,035       5,040       + 7         PACIFIC STATES       6,256       6,257       6,565       6,615       + 6       +	Alabama	880		!			1
Texas       1,918       1,999       2,220       2,340       + 22       + 1         Other S.C. States       1,120       1,042       1,000       1,145       + 2       + 1         SO. CENTRAL STATES       6,807       6,762       6,810       7,425       + 9       +         Colorado       617       674       655       750       + 22       + 1         Other Mt. States       1,338       1,312       1,405       1,440       + 8       +         MOUNTAIN STATES       1,955       1,986       2,060       2,190       + .12       +         Washington       1,035       969       1,010       1,105       + 7       +         Oregon       520       474       520       470       - 10       - 1         California       4,701       4,814       5,035       5,040       + 7         PACIFIC STATES       6,256       6,257       6,565       6,615       + 6       +			t .			•	- 5
Other S.C. States       1,120       1,042       1,000       1,145       + 2       + 1         SO. CENTRAL STATES       6,807       6,762       6,810       7,425       + 9       +         Colorado       617       674       655       750       + 22       + 1         Other Mt. States       1,338       1,312       1,405       1,440       + 8       +         MOUNTAIN STATES       1,955       1,986       2,060       2,190       + .12       +         Washington       1,035       969       1,010       1,105       + 7       +         Oregon       520       474       520       470       - 10       - 1         California       4,701       4,814       5,035       5,040       + 7         PACTFIC STATES       6,256       6,257       6,565       6,615       + 6       +	Oklahoma						,
SO. CENTRAL STATES         6,807         6,762         6,810         7,425         + 9         +           Colorado         617         674         655         750         + 22         + 1           Other Mt. States         1,338         1,312         1,405         1,440         + 8         +           MOUNTAIN STATES         1,955         1,986         2,060         2,190         +.12         +           Washington         1,035         969         1,010         1,105         + 7         +           Oregon         520         474         520         470         - 10         - 1           California         4,701         4,814         5,035         5,040         + 7           PACTIFIC STATES         6,256         6,257         6,565         6,615         + 6         +				,			1
Colorado       617       674       655       750       + 22       + 1         Other Mt. States       1,338       1,312       1,405       1,440       + 8       +         MOUNTAIN STATES       1,955       1,986       2,060       2,190       + .12       +         Washington       1,035       969       1,010       1,105       + 7       +         Oregon       520       474       520       470       - 10       - 1         California       4,701       4,814       5,035       5,040       + 7         PACIFIC STATES       6,256       6,257       6,565       6,615       + 6       +			·			+ 2	
Other Mt. States       1,338       1,312       1,405       1,440       + 8       +         MOUNTAIN STATES       1,955       1,986       2,060       2,190       +.12       +         Washington       1,035       969       1,010       1,105       + 7       +         Oregon       520       474       520       470       - 10       - 1         California       4,701       4,814       5,035       5,040       + 7       +         PACIFIC STATES       6,256       6,257       6,565       6,615       + 6       +	SO. CENTRAL STATES	6,807		· Proprieta de la constitución d	7,425	+ 9	+ 9
MOUNTAIN STATES         1,955         1,986         2,060         2,190         +.12         +           Washington         1,035         969         1,010         1,105         + 7         +           Oregon         520         474         520         470         - 10         - 1           California         4,701         4,814         5,035         5,040         + 7         +           PACIFIC STATES         6,256         6,257         6,565         6,615         + 6         +			· · · · · · · · · · · · · · · · · · ·				+ 15
Washington       1,035       969       1,010       1,105       + 7       + 7       + 7       + 7       + 7       - 10       - 10       - 10       - 1       - 10       - 1       - 10       - 1       -	Other Mt. States	1,338	1,312	1,405	1,440	+ 8	+ 2
Oregon       520       474       520       470       - 10       - 1         California       4,701       4,814       5,035       5,040       + 7         PACIFIC STATES       6,256       6,257       6,565       6,615       + 6       +	MOUNTAIN STATES	1,955	1,986	2,060	2,190	+.12	+ 6
California       4,701       4,814       5,035       5,040       + 7         PACIFIC STATES       6,256       6,257       6,565       6,615       + 6       +	Washington	1,035			1,105	+ 7*	
PACIFIC STATES 6,256 6,257 6,565 6,615 + 6 +	Oregon	520		,			- 10
	California	4,701	4,814	5,035	5,040	+ 7	0
	PACIFIC STATES	6,256	6,257	6,565	6,615	+ 6	+ 1
and the same of th	UNITED STATES			and the second column to the second term of the second second second second second second second second second	and the second s		+ 1
1/From enumerations.				a and a second	and the second second	pung penggaban, jagu anah sapada sapangan Samur ana U. C. 1907 tap 190	de adhistic und Marcold Programs admigracion, des Badri

### ICE MILK PRODUCTION

Production of ice milk in the United States in May totaled 17,790,000 gallons, the Crop Reporting Board reports. This was 16 percent more than in May 1961 and 36 percent larger than the 1956-60 average for the month. Output gained 29 percent between April and May this year, compared with 34 percent at this time last year and 27 percent on the average in the preceding 5-year period. Total January-May production this year, of 58,575,000 gallons, was up 14 percent from the total a year earlier and 39 percent from the 1956-60 average.

Compared with May a year earlier, production was less in the North Atlantic States, while it was more in all the other regions. Output gained seasonally from April in all regions of the country.

PRODUCTION OF ICE MILK, UNITED STATES, 1962

			2			
	1956-60		ESTI	MATED	CHANGE FROM:	
HTMOM	Average 1/	1960 1/	1961	1962	1956-60 Av.	1961
	Thousand Gallons			Percent		
January February March April May	5,220 5,604 7,812 10,336 13,120	6,357 7,049 9,058 12,618 14,786	6,860 7,125 10,465 11,430 15,320	7,910 8,500 10,605 13,770 17,790	+ 52 + 52 + 36 + 33 + 36	+ 15 + 19 + 1 + 20 + 16
FIVE MONTH TOTAL	42,092	49,868	51,200	58,575	+ 39	+ 14

<sup>1/</sup>From enumerations.

#### SHERBET PRODUCTION

Sherbet production in the United States during May was estimated at 4,295,000 gallons: fractionally more than in May 1961 and 1 percent larger than the 1956-60 average for the month. Output gained 40 percent from April to May this year, compared with 35 percent at this time last year, and 33 percent on the average in the 1956-60 period. Cumulative production the first five months of this year was 4 percent less than the total a year earlier, but was 4 percent more than the 5-year average for this period.

Compared with May 1961, production was larger in all regions except the East North Central, where it was sharply smaller. Seasonal increases occurred in all regions except the Pacific.

PRODUCTION OF SHERBET, UNITED STATES, 1962 **ESTIMATED** CHANGE FROM: 1956-60 Average 1/ 1960 1/ 1961 1962 1956-60 Av. 1.961 MONTH Thousand Gallons Percent 1,867 1,995 1,965 + 17 1,683 January ..... + 14 1 February ..... 1,778 2,061 2,045 2,030 2,602 2,945 2,505 4 15 2,420 March .... 3,184 4 3,499 3 3,1.65 3,070 April ..... 4,249 4,359 4,275 4,295 + 1 0 May ..... 13,865 13,314 14,388 14.425 FIVE MONTH TOTAL

<sup>1/</sup>From enumerations.

## "MELLORINE-TYPE" FROZEN DESSERTS PRODUCTION

The nation's output of Mellorine and other frozen desserts made with fats and oils other than milkfat totaled 5,235,000 gallons in May, the Crop Reporting Board announced. This was 5 percent more than in May 1961 and 33 percent greater than the 1956-60 average for the month. Production in the first five months of this year, totaling 19,935,000 gallons, was up 4 percent from the corresponding period last year and 35 percent from the 5-year average.

Output gained 21 percent from April to May this year, compared with 23 percent last year and 19 percent on the average in the 1956-60 period. Sharp seasonal advances were shown in all producing states.

Compared with May 1961, production decreased in South Carolina, Alabama, Oklahoma and Oregon. Output was unchanged in Texas. Increases occurred in all other important Mellorine-producing states.

PRODUCTION OF "MELLORINE-TYPE" FROZEN DESSERTS, UNITED STATES, 1962

	1956-60		ESTIMATED -		CHANGE FROM:		
HTMONI	Average 1/	1960 1/	1961	1962 -	1956-60 Av.	1961	
		Thousand Gallons			Percent		
January February March April May	2,168 2,396 2,959 3,295 3,934	2,536 2,912 3,452 3,824 4,343	2,850 3,100 4,140 4,055 4,985	3,095 3,470 3,810 4,325 5,235	+ 43 + 45 + 29 + 31 + 33	+ 9 + 12 - 8 + 7 + 5	
FIVE MONTH TOTAL	14,752	17,067	19,130	19,935	+ 35	+ 4	

<sup>1/</sup>From enumerations.

## WATER ICE PRODUCTION

Production of water ices in the United States during May was estimated at 4,835,000 gallons - 13 percent greater than in May 1961 and 7 percent more than the 1956-60 average for the month. Output advanced 59 percent between April and May this year. The seasonal increase was 54 percent between these months last year and 45 percent between the 5-year monthly averages. All regions showed sharp increases.

Compared with May 1961, water ice output increased in all regions except the West North Central, where it decreased.

Cumulative output the first 5 months of this year was 5 percent more than in the January-May period a year earlier and 6 percent greater than average.

PRODUCTION OF WATER ICES, UNITED STATES, 1962

THODOCITON OF WATHI TOES, UNITED STATES, 1902							
	1956-60		ESTIMATED		CHANGE FROM:		
HTMOM	.Average 1/	1960 1/	1961	1962	1956-60 Av.	1961	
		Percent	-				
January February March April	671 833 1,711 3,112 4,522	677 966 1,730 3,819 4,974	775 1,060 2,045 2,770 4,260	765 1,005 1,800 3,050 4,835	+ 14 + 21 + 5 - 2 + 7	- 1 - 5 - 12 + 10 + 13	
FIVE MONTH TOTAL	10,849	12,166	10,910	11,455	+ 6	+ 5	

<sup>1/</sup>From enumerations.